

ABSTRACT OF THE DISCLOSURE

A mobile telephone having a main body and a sub-body closably mounted on the main body. The mobile telephone includes an opening/closing device installed in the main body, for automatically opening and closing the sub-body against the main body; a switch located at a specific place on the main body, for driving the opening/closing device; a detector for detecting an opening angle of the opening/closing device; and a controller for controlling rotation of the opening/closing device to a predetermined opening angle by analyzing an output of the detector.